

### Levene's Test of Equality of Error Variances<sup>a</sup>

Dependent Variable: Moral Evaluations

F	df1	df2	Sig.
1.286	2	9	.323

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

a. Design: Intercept + Type of Food Seen

### Tests of Between-Subjects Effects

Dependent Variable: Moral Evaluations

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	6.000 <sup>a</sup>	2	3.000	1.286	.323	.222
Intercept	243.000	1	243.000	104.143	.000	.920
<u>Type of Food Seen</u>	6.000	2	3.000	1.286	.323	.222
Error	21.000	9	2.333			
Total	270.000	12				
Corrected Total	27.000	11				

a. R Squared = .222 (Adjusted R Squared = .049)

### Post Hoc Tests

#### Type of Food Seen

### Multiple Comparisons

Dependent Variable: Moral Evaluations

Tukey HSD

(I) Type of Food Seen	(J) Type of Food Seen	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
organic foods	comfort foods	1.5000	1.08012	.386	-1.5157	4.5157
	control group	1.5000	1.08012	.386	-1.5157	4.5157
comfort foods	organic foods	-1.5000	1.08012	.386	-4.5157	1.5157
	control group	.0000	1.08012	1.000	-3.0157	3.0157
control group	organic foods	-1.5000	1.08012	.386	-4.5157	1.5157
	comfort foods	.0000	1.08012	1.000	-3.0157	3.0157

Based on observed means.

The error term is Mean Square(Error) = 2.333.

(Continued)